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FORMATION REPORT REPORT NO.

25X1

CD NO.

COUNTRY Rumania

DATE DISTR. 25 March 1952

The Tricoul Rosu Knitware Factory (formerly FITA Factor

NO. OF PAGES 3

**SUBJECT** 

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**NOT CIRCULATE** 

SUPPLEMENT TO REPORT NO.

25X1

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- The Tricoul Rosu factory was the largest knitware factory in Rumania. It was located at Arad, Strada Penes Curcanul 7, and employed 1,500 workers who worked in three shifts of eight hours each.
- 2. The stocking department had one "Ideal" machine, gauge 18, two "Corona" machines, gauge 13 and 18, one "Invincibil" machine, gauge 13, two "Ripp" machines, gauge 13 and 18, two "Cilindru" machines, gauge 13 and 18. All machines were automatic and electric. This department produced men's, women's and children's stockings made of a mixture of cotton and used wool.
- 3. The circular fabrics department had 86 circular machines of German and French make. The German machines had the trademarks "Waaga" and "Haaga". The machines worked with 3,000 and 6,000 needles and were of 20, 24 and 26 gauge. They were automatic and electric. Owing to a shortage of raw material, only 50 machines were in use. This department produced blouses with clasps (so-called "Brigadiers"), men's, women's and children's trousers and ski trousers.
- 4. The openwork fabrics department had 46 "Barfuss" machines able to weave fabrics up to a width of 2.80 meters in gauges 18, 24 and 30 which were automatic and electrically operated. Production consisted of curtains, "Berlin" fabrics, fancy articles, and fabrics for fancy articles.
- 5. The sports department had 40 machines of the following types:

a. "Grosser" (manual), gauge 5, 6, 7, 8 and 10 merchant fig.

"Dubiet" (manual), gauge 5, 8 and 10.

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- c. "Stohl" (automatic), gauge 8 and 10.
- d. "Seifert & Donnert" (automatic), gauge 8 and 10.

Production consisted of various fancy articles.

- 6. The silk stocking department had three German "H.U.S." machines, gauge 51, G.G., two German "Einsiedel" machines. All machines were automatic and electrically operated, and produced women's silk stockings.
- 7. In addition to the departments listed above, the factory had the following auxiliary sections:
  - a. "Ketel", with 40 to 50 machines for finishing the heels and toes of stockings.
  - b. Sewing: with 100 sewing machines of all types, to finish the products of the circular and sports departments.
  - c. Dyeing: products of all departments were dyed in this section.
  - d. Workshops which were for welding and locksmithing.
- 8. Cotton threads were supplied by Industria Textila, Arad. Used wool was supplied by the Ortex factory at Oradea Mare. Mixed wool, cotton and used wool threads (40% wool, 60% cotton and used wool) were also used. Viscose was supplied by the Lupeni factory at Lupeni. This factory was built in 1940-1941 for the war industry. The factory was situated not far from Lupeni, near the coal mines in the mountains. Recently it had taken up its war production again.

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10. The figures below show the production of each of the factory's departments and the raw materials used.

Department	Production per day Products Materials	Annual Production Products Materials	Raw materials
Stockings, wool and cotton	dozen 600 kg. 400	dozen kg. 180,000 120,000	Cotton and used wool
Stockings, · silk	dozen 30- kg. 15-20 40	dozen kg. 4,500 to 9,000 to 6,000 12,000	Viscose

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Raw materials Department Production per day Products Materials Annual Production Products Materials 300,000 kg. 330,000 Used wool and kg. 1,000 kg. 1,100 Circular cotton fabrics Cotton, used kg. 650 kg. 720 kg. 195,000 wool and mixed threads kg. 100 Cotton and kg. 110 kg. 33,000 Sports kg. 30,000 mixed threads goods kg. 705,000 Total of raw kg. 2,350 materials

Most of the production was for the civilian population and a very small 11. part was for the Army.

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